Journal of Immuological Methods, 100 (1987) 291–293
Elsevier

Author index to volume 100 (1987)

Abo, T., see Sugawara, S. (100) 83
Angioni, M.R., see Senesi, S. (100) 197

Bandiera, S., see Reik, L.M. (100) 123
Banga, J.P., see Kasp, E. (100) 147
Basaglia, G., see Santini, G.F. (100) 153
Battistin, S., see Santini, G.F. (100) 153
Beatty, B.G., see Beatty, J.D. (100) 161
Beatty, B.G., see Beatty, J.D. (100) 173
Beatty, J.D., Beatty, B.G. and Vlahos, W.G.
Measurement of monoclonal antibody affinity by non-competitive enzyme immunoassay (100) 173
Beatty, J.D., Beatty, B.G., Vlahos, W.G. and Hill, L.R.
Method of analysis of non-competitive enzyme immunoassays for antibody quantification (100) 161
Bell, G.T., see James, K. (100) 5
Beyer, J., see Knüver-Hopf, J. (100) 281
Bicak, M., see Thiele, G. (100) 249
Borean, M., see Santini, G.F. (100) 153
Brown, E.C., see Kasp, E. (100) 147
Burnie, J. and Matthews, R.C.
Immunoblot analysis: a new method for fingerprinting hospital pathogens (100) 41

Campa, M., see Senesi, S. (100) 197
Caspari, G., see Knüver-Hopf, J. (100) 281
Chan-Yeung, M., see Salari, H. (100) 91
Chiba, J., see Ohnishi, K. (100) 181

De Paoli, P., see Santini, G.F. (100) 153
Diamantstein, T., see Mouzaki, A. (100) 243
Dickerson, S.G., see Yannelli, J.R. (100) 137
Dumonde, D.C., see Kasp, E. (100) 147

Ellis, B.A., see Kasp, E. (100) 147

Finlay-Jones, J.J., see Hart, P.H. (100) 223
Freer, G., see Senesi, S. (100) 197

Gasperini, M., see Senesi, S. (100) 197
Geffrier, C., see Khayat, D. (100) 235
Goto, Y., see Ohnishi, K. (100) 181
Grierson, H., see Thiele, G. (100) 249

Hagen, M. and Strejan, G.H.
Antigen leakage from immunosorbents — Implications for the detection of site-directed auto-anti-idiotypic antibodies (100) 47
Hammarström, L., see Persson, M.A.A. (100) 107
Hansson, L.-O., Lindquist, L., Linné, T. and Sego, E.
Quantitation of C-reactive protein in cerebrospinal fluid and serum by zone immunoelectrophoresis assay (ZIA) (100) 191
Hansson, Y., Jacobson, E., Örtlund, J., Paulie, S. and Perlmann, P.
A rapid method for detection of cellular proliferation using carboxyfluorescein — Assay of growth factors (IL-2, IL-1) and growth inhibiting antibodies (100) 261
Hart, P.H., Spencer, L.K., Kenny, P.A., Lopez, A.F., McDonald, P.J. and Finlay-Jones, J.J.
Functional neutrophils from long-term murine bone marrow cell cultures (100) 223
Hesford, F., Schmitt, M. and Lazary, S.
Rapid data acquisition from a microtiter plate fluorescence reader and applications in kinetic measurements (100) 269
Hill, L.R., see Beatty, J.D. (100) 161
Horan, P.K., see Truneh, A. (100) 59

Jacobson, E., see Hansson, Y. (100) 261
Jacquillat, C., see Khayat, D. (100) 235
James, K. and Bell, G.T.
Human monoclonal antibody production — Current status and future prospects (100) 5

Kasp, E., Banga, J.P., Brown, E.C., Wicking, J.M., Suleyman, S., Ellis, B.A., Sanders, M.D. and Dumonde, D.C.
An improved method for the purification of retinal S-antigen using selective hydrophobic adsorption chromatography (100) 147
Kasukawa, R., see Nishimaki, T. (100) 157
Kenny, P.A., see Hart, P.H. (100) 223
Khayat, D., Geffrier, C., Yoon, S., Scigliano, E., Soubrane, C., Weil, M., Unkeless, J.C. and Jacquillat, C.
Soluble circulating Fcγ receptors in human serum — A new ELISA assay for specific and quantitative detection (100) 235
Knüver-Hopf, J., Mohr, H., Caspari, G., Beyer, J. and Schmitt, H.
Colour stability of new anti-HIV immunogold blotting versus conventional immunoblotting techniques (100) 281
Kumagai, K., see Sugawara, S. (100) 83

Lai, P., see Thiele, G. (100) 249
Lazary, S., see Hesford, F. (100) 269
Levin, W., see Reik, L.M. (100) 123
Lindquist, L., see Hansson, L.-O. (100) 191
Linné, T., see Hansson, L.-O. (100) 191
Lopez, A.F., see Hart, P.H. (100) 223

0022-1759/86/$03.50 © 1986 Elsevier Science Publishers B.V. (Biomedical Division)

McClane, B.A. and Snyder, J.T.
Development and preliminary evaluation of a slide latex agglutination assay for detection of *Clostridium perfringens* type A enterotoxin (100) 131
McDonald, P.J., see Hart, P.H. (100) 223
Machy, P., see Truneh, A. (100) 59
Maines, S.L., see Reik, L.M. (100) 123
Mandell, B.F., Ohliger, D. and Rella, J.
Rapid simultaneous assessment of neutrophil superoxide generation and lysosomal enzyme release (100) 211
Matthew, W.D. and Sandrock, Jr., A.W.
Cyclophosphamide treatment used to manipulate the immune response for the production of monoclonal antibodies (100) 73
Matthews, R.C., see Burnie, J. (100) 41
Miller, R., see Salari , H. (100) 91
Mohr, H., see Knüver-Hopf, J. (100) 281
Mollnes, T.E. and Tschopp, J.
A unique epitope exposed in native complement component C9 and hidden in the terminal SC5b-9 complex enables selective detection and quantification of non-activated C9 (100) 215
Morito, T., see Nishimaki, T. (100) 157
Motogi, S., see Nishimaki, T. (100) 157
Mouzaki, A., Osawa, H. and Diamantstein, T.
An ELISA that detects cell-associated and released rat IL-2 receptors in a soluble form (100) 243
Mrowca, A., see Yannelli, J.R. (100) 137

Nishimaki, T., Sagawa, K., Motogi, S., Saito, K., Morito, T., Yoshida, H. and Kasukawa, R.
A competitive inhibition test of enzyme immunoassay for the anti-nRNP antibody (100) 157

Ohliger, D., see Mandell, B.F. (100) 211
Ohnishi, K., Chiba, J., Goto, Y. and Tokunaga, T.
Improvement in the basic technology of electrofusion for generation of antibody-producing hybridomas (100) 181
Oldham, R.K., see Yannelli, J.R. (100) 137
Örtlund, J., see Hansson, Y. (100) 261
Osawa, H., see Mouzaki, A. (100) 243

Paulie, S., see Hansson, Y. (100) 261
Perlmann, P., see Hansson, Y. (100) 261
Persson, M.A.A., Hammarström, L., Smith, C.I.E. and Stricker, E.A.M.
The use of human antigen-specific monoclonal antibodies in an enzyme-linked immunosorbent assay for the determination of anti-HBsAg antibody subclasses (100) 107
Purtilo, D., see Thiele, G. (100) 249

Reik, L.M., Maines, S.L., Ryan, D.E., Levin, W., Bandiera, S. and Thomas, P.E.
A simple, non-chromatographic purification procedure for monoclonal antibodies — Isolation of monoclonal antibodies against cytochrome *P*450 isozymes (100) 123
Rella, J., see Mandell, B.F. (100) 211
Ryan, D.E., see Reik, L.M. (100) 123

Sagawa, K., see Nishimaki, T. (100) 157
Saito, K., see Nishimaki, T. (100) 157
Salari , H., Takei, F., Miller, R. and Chan-Yeung, M.
Novel technique for isolation of human lung mast cells (100) 91
Sanders, M.D., see Kasp, E. (100) 147
Sandrock, Jr., A.W., see Matthew, W.D. (100) 73
Santini, G.F., Battistin, S., De Paoli, P., Villalta, D., Borean, M. and Basaglia, G.
A method for the determination of the adherence of granulocytes to microtitre plates (100) 153
Schmitt, H., see Knüver-Hopf, J. (100) 281
Schmitt, M., see Hesford, F. (100) 269
Scigliano, E., see Khayat, D. (100) 235
Sego, E., see Hansson, L.-O. (100) 191
Senesi, S., Freer, G., Gasperini, M., Angioni, M.R. and Campa, M.
Mouse lymphocyte enzymatic markers — A rapid method for achieving selective solubilization and efficient recovery of the membrane-bound 5′-nucleotidase (100) 197
Sharp, E., see Yannelli, J.R. (100) 137
Smith, C.I.E., see Persson, M.A.A. (100) 107
Snyder, J.T., see McClane, B.A. (100) 131
Soubrane, C., see Khayat, D. (100) 235
Spencer, L.K., see Hart, P.H. (100) 223
Steinman, R.M., see Young, J.W. (100) 99
Strejan, G.H., see Hagen, M. (100) 47
Stricker, E.A.M., see Persson, M.A.A. (100) 107
Sugawara, S., Abo, T. and Kumagai, K.
A simple method to eliminate the antigenicity of surface class I MHC molecules from the membrane of viable cells by acid treatment at pH 3 (100) 83
Suleyman, S., see Kasp, E. (100) 147

Takei, F., see Salari , H. (100) 91
Thiele, G., Bicak, M., Grierson, H., Lai, P. and Purtilo, D.
Antibody reactivity to a synthetic peptide (P62) of the Epstein-Barr nuclear antigen in sera of patients with X-linked lymphoproliferative syndrome (100) 249
Thomas, P.E., see Reik, L.M. (100) 123
Thurman, G.B., see Yannelli, J.R. (100) 137
Tokunaga, T., see Ohnishi, K. (100) 181
Truneh, A., Machy, P. and Horan, P.K.
Antibody-bearing liposomes as multicolor immunofluorescence markers for flow cytometry and imaging (100) 59
Tschopp, J., see Mollnes, T.E. (100) 215

Unkeless, J.C., see Khayat, D. (100) 235

Villalta, D., see Santini, G.F. (100) 153
Vlahos, W.G., see Beatty, J.D. (100) 161
Vlahos, W.G., see Beatty, J.D. (100) 173

Warrington, R.J.
The characterization of a human B cell line utilizable for the assay of B cell growth factors (100) 117

Weil, M., see Khayat, D. (100) 235
Wicking, J.M., see Kasp, E. (100) 147

Yannelli, J.R., Thurman, G.B., Dickerson, S.G., Mrowca, A., Sharp, E. and Oldham, R.K.
An improved method for the generation of human lymphokine activated killer cells (100) 137

Yoon, S., see Khayat, D. (100) 235
Yoshida, H., see Nishimaki, T. (100) 157
Young, J.W. and Steinman, R.M.
Mononuclear phagocytes as targets for cytolytic T lymphocytes (100) 99

Journal of Immuological Methods, 100 (1987) 295– 298
Elsevier

Key word index to volume 100 (1987)

Acid buffer at pH 3
Antigenic elimination; Surface class I major histocompatibility complex antigen; Viable cell (Sugawara, S. (100) 83)

Adherence
Polymorphonuclear leukocyte; Alkaline phosphatase; ELISA plate (Santini, G.F. (100) 153)

Affinity constant
EIA, non-competitive; Monoclonal antibody; Carcinoembryonic antigen; Epitope density (Beatty, J.D. (100) 173)

Alkaline phosphatase
Polymorphonuclear leukocyte; Adherence; ELISA plate (Santini, G.F. (100) 153)

5′-Nucleotidase, soluble; Plasma membrane isolation; Lymphocyte, mouse (Senesi, S. (100) 197)

Antibody quantification
EIA, non-competitive; Logit-log; Computer (Beatty, J.D. (100) 161)

Antigenic elimination
Surface class I major histocompatibility complex antigen; Acid buffer at pH 3; Viable cell (Sugawara, S. (100) 83)

Anti-HBsAg antibody
IgG subclass; ELISA; Monoclonal antibody, human (Persson, M.A.A. (100) 107)

Anti-idiotype
Cyclophosphamide; Monoclonal antibody; Glycosaminoglycan; Nervous system (Matthew, W.D. (100) 73)

Anti-idiotypic antibody
Immunosorbent, antigen leakage from; Immunoassay (Hagen, M. (100) 47)

Anti-nRNP antibody
Enzyme immunoassay; Rheumatic disease (Nishimaki, T. (100) 157)

Autoimmunity
Retinal S-antigen; Chromatography, hydrophobic; Phenyl-Sepharose CL-4B; Uveoretinitis, experimental autoimmune (Kasp, E. (100) 147)

B lymphocyte
B lymphocyte growth factor; Interleukin-1; Interleukin-2 (Warrington, R.J. (100) 117)

B lymphocyte growth factor
B lymphocyte; Interleukin-1; Interleukin-2 (Warrington, R.J. (100) 117)

Bone marrow cell culture: Neutrophil
C3 receptor: f-Met-Leu-Phe (Mouse) (Hart, P.H. (100) 223)

C9
Complement; Monoclonal antibody (Mollnes, T.E. (100) 215)

Calmodulin
Electrofusion; Cell fusion; Monoclonal antibody; Hybridoma, human; Liposome (Ohnishi, K. (100) 181)

Caprylic acid
Monoclonal antibody purification; Cytochrome *P*450h; Cytochrome *P*450f (Reik, L.M. (100) 123)

Carboxyfluorescein
Flow cytometry; Liposome, targeted; Monoclonal antibody; Multicolor immunofluorescence; Sulforhodamine (Truneh, A. (100) 59)

Carboxyfluorescein diacetate
Cell proliferation microassay; Interleukin-1; Interleukin-2 (Hansson, Y. (100) 261)

Carcinoembryonic antigen
EIA, non-competitive; Monoclonal antibody; Affinity constant; Epitope density (Beatty, J.D. (100) 173)

CD16
ELISA; Fcγ receptor; Immunoglobulin binding factor; Soluble receptor; Serum, human; Monoclonal antibody (Khayat, D. (100) 235)

Cell fusion
Electrofusion; Monoclonal antibody; Hybridoma, human; Liposome; Calmodulin (Ohnishi, K. (100) 181)

Cell proliferation microassay
Carboxyfluorescein diacetate; Interleukin-1; Interleukin-2 (Hansson, Y. (100) 261)

Cell separation
Lung, human; Mast cell; Cell sorter (Salari , H. (100) 91)

Cell sorter
Lung, human; Mast cell; Cell separation (Salari , H. (100) 91)

Cerebrospinal fluid
C-reative protein; Meningitis (Hansson, L.-O. (100) 191)

Chromatography, hydrophobic
Autoimmunity; Retinal S-antigen; Phenyl-Sepharose CL-4B; Uveoretinitis, experimental autoimmune (Kasp, E. (100) 147)

Complement
C9; Monoclonal antibody (Mollnes, T.E. (100) 215)

Computer
Antibody quantification; EIA, non-competitive; Logit-log (Beatty, J.D. (100) 161)

Computer program
Fluorescence; ELISA; Kinetics (Hesford, F. (100) 269)

Concanavalin A lymphoblast
Cytolytic T lymphocyte, human, murine; Mixed leukocyte reaction, human, murine; ^{51}Cr release assay; Mononuclear phagocyte, monocyte (Young, J.W. (100) 99)

C-reative protein
Cerebrospinal fluid; Meningitis (Hansson, L.-O. (100) 191)

C3 receptor: f-Met-Leu-Phe
Bone marrow cell culture: Neutrophil (Mouse) (Hart, P.H. (100) 223)

^{51}Cr release assay
Cytolytic T lymphocyte, human, murine; Mixed leukocyte reaction, human, murine; Mononuclear phagocyte, monocyte; Concanavalin A lymphoblast (Young, J.W. (100) 99)

Cyclophosphamide
Monoclonal antibody; Anti-idiotype; Glycosaminoglycan; Nervous system (Matthew, W.D. (100) 73)

Cytochrome *P*450f
Monoclonal antibody purification; Caprylic acid; Cytochrome *P*450h (Reik, L.M. (100) 123)

Cytochrome *P*450h
Monoclonal antibody purification; Caprylic acid; Cytochrome *P*450f (Reik, L.M. (100) 123)

Cytolytic T lymphocyte, human, murine
Mixed leukocyte reaction, human, murine; ^{51}Cr release assay; Mononuclear phagocyte, monocyte; Concanavalin A lymphoblast (Young, J.W. (100) 99)

EIA, non-competitive
Antibody quantification; Logit-log; Computer (Beatty, J.D. (100) 161)

Monoclonal antibody; Affinity constant; Carcinoembryonic antigen; Epitope density (Beatty, J.D. (100) 173)

Electrofusion
Cell fusion; Monoclonal antibody; Hybridoma, human; Liposome; Calmodulin (Ohnishi, K. (100) 181)

ELISA
IgG subclass; Anti-HBsAg antibody; Monoclonal antibody, human (Persson, M.A.A. (100) 107)

Enterotoxin detection; Slide latex agglutination; Reverse passive latex agglutination (McClane, B.A. (100) 131)

Fcγ receptor; Immunoglobulin binding factor; CD16; Soluble receptor; Serum, human; Monoclonal antibody (Khayat, D. (100) 235)

Interleukin-2 receptor; Monoclonal antibody (Rat) (Mouzaki, A. (100) 243)

Epstein-Barr nuclear antigen; Epstein-Barr virus; Synthetic peptides (Antibody) (Thiele, G. (100) 249)

Computer program; Fluorescence; Kinetics (Hesford, F. (100) 269)

ELISA plate
Polymorphonuclear leukocyte; Adherence; Alkaline phosphatase (Santini, G.F. (100) 153)

Enterotoxin detection
Slide latex agglutination; ELISA; Reverse passive latex agglutination (McClane, B.A. (100) 131)

Enzyme immunoassay
Anti-nRNP antibody; Rheumatic disease (Nishimaki, T. (100) 157)

Epitope density
EIA, non-competitive; Monoclonal antibody; Affinity constant; Carcinoembryonic antigen (Beatty, J.D. (100) 173)

Epstein-Barr nuclear antigen
ELISA; Epstein-Barr virus; Synthetic peptides (Antibody) (Thiele, G. (100) 249)

Epstein-Barr virus
ELISA; Epstein-Barr nuclear antigen; Synthetic peptides (Antibody) (Thiele, G. (100) 249)

Fcγ receptor
ELISA; Immunoglobulin binding factor; CD16; Soluble receptor; Serum, human; Monoclonal antibody (Khayat, D. (100) 235)

Fingerprinting
Nosocomial infection; Immunoblotting (Burnie, J. (100) 41)

Flow cytometry
Carboxyfluorescein; Liposome, targeted; Monoclonal anti-

body; Multicolor immunofluorescence; Sulforhodamine (Truneh, A. (100) 59)

Fluorescence
Computer program; ELISA; Kinetics (Hesford, F. (100) 269)

β-Glucuronidase
Neutrophil; Superoxide; Lysosomal enzyme (Mandell, B.F. (100) 211)

Glycosaminoglycan
Cyclophosphamide; Monoclonal antibody; Anti-idiotype; Nervous system (Matthew, W.D. (100) 73)

Hybridoma, human
Electrofusion; Cell fusion; Monoclonal antibody; Liposome; Calmodulin (Ohnishi, K. (100) 181)

IgG subclass
Anti-HBsAg antibody; ELISA; Monoclonal antibody, human (Persson, M.A.A. (100) 107)

Immunoassay
Immunosorbent, antigen leakage from; Anti-idiotypic antibody (Hagen, M. (100) 47)

Immunoblotting
Nosocomial infection; Fingerprinting (Burnie, J. (100) 41)

Immunoglobulin binding factor
ELISA; Fcγ receptor; CD16; Soluble receptor; Serum, human; Monoclonal antibody (Khayat, D. (100) 235)

Immunosorbent, antigen leakage from
Immunoassay; Anti-idiotypic antibody (Hagen, M. (100) 47)

Immunotherapy
LAK cell; Interleukin-2 (Yannelli, J.R. (100) 137)

Interleukin-1
B lymphocyte growth factor; B lymphocyte; Interleukin-2 (Warrington, R.J. (100) 117)

Carboxyfluorescein diacetate; Cell proliferation microassay; Interleukin-2 (Hansson, Y. (100) 261)

Interleukin-2
B lymphocyte growth factor; B lymphocyte; Interleukin-1 (Warrington, R.J. (100) 117)

LAK cell; Immunotherapy (Yannelli, J.R. (100) 137)

Carboxyfluorescein diacetate; Cell proliferation microassay; Interleukin-1 (Hansson, Y. (100) 261)

Interleukin-2 receptor
ELISA; Monoclonal antibody (Rat) (Mouzaki, A. (100) 243)

Kinetics
Computer program; Fluorescence; ELISA (Hesford, F. (100) 269)

LAK cell
Interleukin-2; Immunotherapy (Yannelli, J.R. (100) 137)

Liposome
Electrofusion; Cell fusion; Monoclonal antibody; Hybridoma, human; Calmodulin (Ohnishi, K. (100) 181)

Liposome, targeted
Carboxyfluorescein; Flow cytometry; Monoclonal antibody; Multicolor immunofluorescence; Sulforhodamine (Truneh, A. (100) 59)

Logit-log
Antibody quantification; EIA, non-competitive; Computer (Beatty, J.D. (100) 161)

Lung, human
Mast cell; Cell separation; Cell sorter (Salari , H. (100) 91)

Lymphocyte, mouse
5′-Nucleotidase, soluble; Alkaline phosphatase; Plasma membrane isolation (Senesi, S. (100) 197)

Lysosomal enzyme
Neutrophil; Superoxide; β-Glucuronidase (Mandell, B.F. (100) 211)

Mast cell
Lung, human; Cell separation; Cell sorter (Salari , H. (100) 91)

Meningitis
C-reative protein; Cerebrospinal fluid (Hansson, L.-O. (100) 191)

Mixed leukocyte reaction, human, murine
Cytolytic T lymphocyte, human, murine; ^{51}Cr release assay; Mononuclear phagocyte, monocyte; Concanavalin A lymphoblast (Young, J.W. (100) 99)

Monoclonal antibody
Carboxyfluorescein; Flow cytometry; Liposome, targeted; Multicolor immunofluorescence; Sulforhodamine (Truneh, A. (100) 59)

Cyclophosphamide; Anti-idiotype; Glycosaminoglycan; Nervous system (Matthew, W.D. (100) 73)

EIA, non-competitive; Affinity constant; Carcinoembryonic antigen; Epitope density (Beatty, J.D. (100) 173)

Electrofusion; Cell fusion; Hybridoma, human; Liposome; Calmodulin (Ohnishi, K. (100) 181)

Complement; C9 (Mollnes, T.E. (100) 215)

ELISA; Fcγ receptor; Immunoglobulin binding factor; CD16; Soluble receptor; Serum, human (Khayat, D. (100) 235)

ELISA; Interleukin-2 receptor (Rat) (Mouzaki, A. (100) 243)

Monoclonal antibody, human
(Production, Applications, Technological limitations, Future strategies) (James, K. (100) 5)

IgG subclass; Anti-HBsAg antibody; ELISA (Persson, M.A.A. (100) 107)

Monoclonal antibody purification
Caprylic acid; Cytochrome *P*450h; Cytochrome *P*450f (Reik, L.M. (100) 123)

Mononuclear phagocyte, monocyte
Cytolytic T lymphocyte, human, murine; Mixed leukocyte reaction, human, murine; ^{51}Cr release assay; Concanavalin A lymphoblast (Young, J.W. (100) 99)

Multicolor immunofluorescence
Carboxyfluorescein; Flow cytometry; Liposome, targeted; Monoclonal antibody; Sulforhodamine (Truneh, A. (100) 59)

Nervous system
Cyclophosphamide; Monoclonal antibody; Anti-idiotype; Glycosaminoglycan (Matthew, W.D. (100) 73)

Neutrophil
Superoxide; Lysosomal enzyme; β-Glucuronidase (Mandell, B.F. (100) 211)

Nosocomial infection
Fingerprinting; Immunoblotting (Burnie, J. (100) 41)

5′-Nucleotidase, soluble
Alkaline phosphatase; Plasma membrane isolation; Lymphocyte, mouse (Senesi, S. (100) 197)

Phenyl-Sepharose CL-4B
Autoimmunity; Retinal S-antigen; Chromatography, hydrophobic; Uveoretinitis, experimental autoimmune (Kasp, E. (100) 147)

Plasma membrane isolation
5′-Nucleotidase, soluble; Alkaline phosphatase; Lymphocyte, mouse (Senesi, S. (100) 197)

Polymorphonuclear leukocyte
Adherence; Alkaline phosphatase; ELISA plate (Santini, G.F. (100) 153)

Retinal S-antigen
Autoimmunity; Chromatography, hydrophobic; Phenyl-Sepharose CL-4B; Uveoretinitis, experimental autoimmune (Kasp, E. (100) 147)

Rheumatic disease
Anti-nRNP antibody; Enzyme immunoassay (Nishimaki, T. (100) 157)

Reverse passive latex agglutination
Enterotoxin detection; Slide latex agglutination; ELISA (McClane, B.A. (100) 131)

Serum, human
ELISA; Fcγ receptor; Immunoglobulin binding factor; CD16; Soluble receptor; Monoclonal antibody (Khayat, D. (100) 235)

Slide latex agglutination
Enterotoxin detection; ELISA; Reverse passive latex agglutination (McClane, B.A. (100) 131)

Soluble receptor
ELISA; Fcγ receptor; Immunoglobulin binding factor; CD16; Serum, human; Monoclonal antibody (Khayat, D. (100) 235)

Sulforhodamine
Carboxyfluorescein; Flow cytometry; Liposome, targeted; Monoclonal antibody; Multicolor immunofluorescence (Truneh, A. (100) 59)

Superoxide
Neutrophil; Lysosomal enzyme; β-Glucuronidase (Mandell, B.F. (100) 211)

Surface class I major histocompatibility complex antigen
Antigenic elimination; Acid buffer at pH 3; Viable cell (Sugawara, S. (100) 83)

Synthetic peptides
ELISA; Epstein-Barr nuclear antigen; Epstein-Barr virus (Antibody) (Thiele, G. (100) 249)

Uveoretinitis, experimental autoimmune
Autoimmunity; Retinal S-antigen; Chromatography, hydrophobic; Phenyl-Sepharose CL-4B (Kasp, E. (100) 147)

Viable cell
Antigenic elimination; Surface class I major histocompatibility complex antigen; Acid buffer at pH 3 (Sugawara, S. (100) 83)